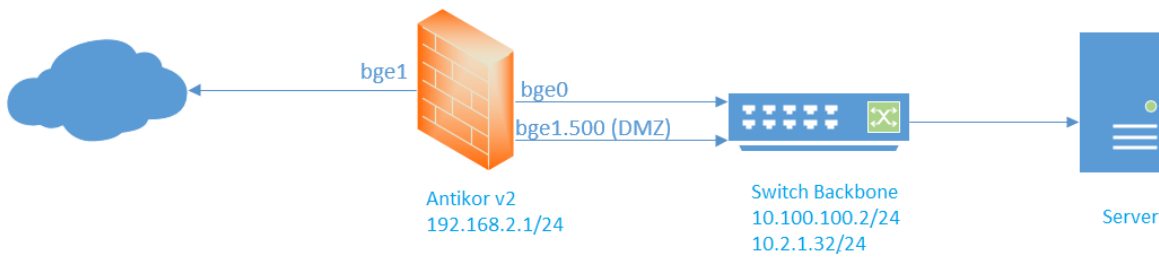# epati

Virtual Ethernet - VLAN Interface

Product: Antikor v2 - Layer2 Tunnel
Configuration Examples

Virtual Ethernet - VLAN Interface
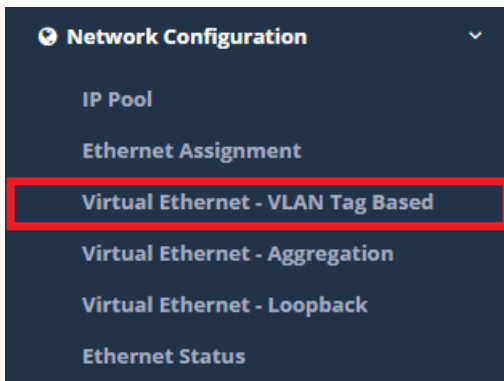
If the server ethernet about insufficient, virtual ethernet is created. This ethernet helpful of create WAN.

Network Topology

Configuration

Firstly, click Virtual Ethernet- VLAN Tag Based under Network Configuration menu.

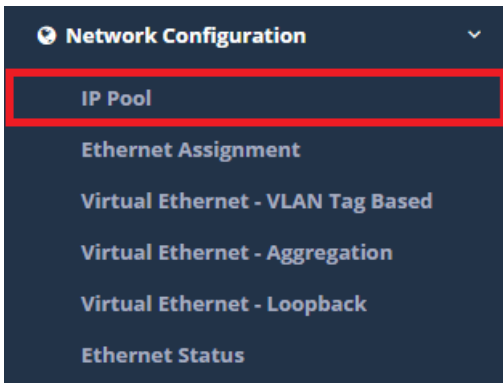

In Virtual Ethernet- VLAN Tag Based page, "add" button is clicked can be created new register.

After adding a new register, the address and subnet of the IP to be created for the WAN are entered in the IP Pools section of the Network Configuration menu.

In IP Pools page, "add" button is clicked can be created register.

Later, in Ethernet Assignment page, for WAN can be created register.

In Ethernet Assignment page, "Add WAN" button is clicked can be created for WAN register.

Ethernet Assignment - WAN - New Record   ✕

Ethernet States

Status	Active
Interface	WAN2 ▼
Ethernet Name	em0 ▼
MTU	1500

IP Settings

Obtain IPv4 Automatically	☐	
IPv4 Address	IPv4	10.10.10.10/24
IPv4 Gateway	IPv4	10.10.10.1
Obtain IPv6 Automatically	☐	
IPv6 Address	IPv6	ffff::10/8
IPv6 Gateway	IPv6	ffff::1

Options

☐ **Fail Over**

⊘ Cancel   🖫 Save